

90/005034

PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee : Charles W. Dunmire et al.  
Patent No.: 5,385,166  
Serial No.: 046,337  
Issued : January 31, 1995  
Filed : April 12, 1993  
Title : BACKFLOW PREVENTOR WITH ADJUSTABLE OUTFLOW DIRECTION

**BOX REEXAM**

Assistant Commissioner for Patents  
Washington, DC 20231

EXHIBITS IN SUPPORT OF  
REQUEST FOR REEXAMINATION

Date of Deposit August 3, 1998

I hereby certify under 37 CFR 1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

Joanne Boyle

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Exhibit	Description
A.	Cut-up copy of U.S. Patent No. 5,385,166
B.	U.S. Patent No. 4,991,655 (McHugh)
C.	Prior Art of Record (SEPARATELY BOUND)
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"Backflow Prevention Assemblies", a brochure of FEBCO pp. 1-22. Date Unknown.

"Installation, Maintenance and Parts Manual for Backflow Prevention Assemblies", Ames Co., pp. 7-8, 12. Date Unknown.

"Installation/Operation/Maintenance" Manual, Clayton Automatic Valves, pp. 63-79. Date Unknown.

"Model RP-1 Backflow Preventor", Clayton Automatic Valves, pp. 88-89. Date Unknown.

- D. Docket for Civil Action No. C96-1978 WLD
- E. Docket for Civil Action No. C98-0688 WD
- F. Complaint and Answer for Civil Action No. C96-1978 WLD
- G. Complaint and Answer for Civil Action No. C98-0688 WD
- H. Celeritas Technologies, Ltd. v. Rockwell International Corp., Slip. op. 97-1512, 1542 (July 20, 1998)
- I. Clamp and Groove Patents

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